

March 25, 2011

Mr. Steve Morrow  
Olin Corporation  
3855 North Ocoee St., Suite 200  
Cleveland, TN 37312

**Subject: Residential Well Sampling  
51 Eames Street Facility**

Dear Mr. Morrow:

Per your request, MACTEC Engineering and Consulting has evaluated the chemical data for the water samples collected in November and December 2010 from the residence in Wilmington under Olin's residential well sampling program. These evaluations were performed to confirm the suitability of drinking water at the residential property. Chemical concentrations in the well water were compared to Massachusetts and federal drinking water standards and guidelines.

Attached is a table summarizing well monitoring data for the residence. The samples were analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), N-Nitrosodimethylamine (NDMA) and N-Nitroso di-n-propylamine (NDPA), hydrazines, formaldehyde and acetaldehyde, and inorganics and metals including ammonia, calcium, chloride, chromium, nitrate, nitrite, sodium, and sulfate. The table lists all detected analytes, their concentrations, and the appropriate standard and/or guideline for comparison. Concentrations of all analytes detected were less than the associated standard or guideline.

The water testing results shown here indicate that the overall well water quality is consistent with available Massachusetts and federal drinking water standards and guidelines.

If you have any questions about the evaluation or if you require additional information, please feel free to contact Michael Murphy at (781) 245-6606.

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Sincerely,

MACTEC Engineering and Consulting

*for* Peter Thompson  
Project Manager *with permission*

Michael J. Murphy  
Sr. Principal Environmental Scientist

Attachment

cc: Project File [P:\6107100016 - Olin Wilmington CSS 2010\1.0 Project Management Administration\1.5 Correspondence\1.5.2 Letters  
2010 Letter to Olin110325.doc]

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